

EP SYSTEM

SNAPSHOT	SET	Measured Value	Measurement Data
1	122	0	HR=80
1	124	-2	HR=80
1	126	-4	
1	128	-3	
2	130	1	
2	132	1	
2	134	2	

120

Fig 1

PM SYSTEM

SNAPSHOT	Measured Location
1	$\{(X_1, Y_1, Z_1), (X_2, Y_2, Z_2), (X_3, Y_3, Z_3), (X_4, Y_4, Z_4)\}$
2	$\{(X_1, Y_1, Z_1), (X_2, Y_2, Z_2), (X_3, Y_3, Z_3), (X_4, Y_4, Z_4)\}$

130

SNAPSHOT	Measured Location	Measured Value
1	$\{(X_1, Y_1, Z_1), \dots, (X_n, Y_n, Z_n)\}$	$\{1, 2, 3, \dots, n\}$
2	$\{(X_1, Y_1, Z_1), \dots, (X_n, Y_n, Z_n)\}$	$\{1, 2, 3, \dots, n\}$
3	$\{(X_1, Y_1, Z_1), \dots, (X_n, Y_n, Z_n)\}$	$\{1, 2, 3, \dots, n\}$

140

Fig 1A

FIG. 20-304E-1560

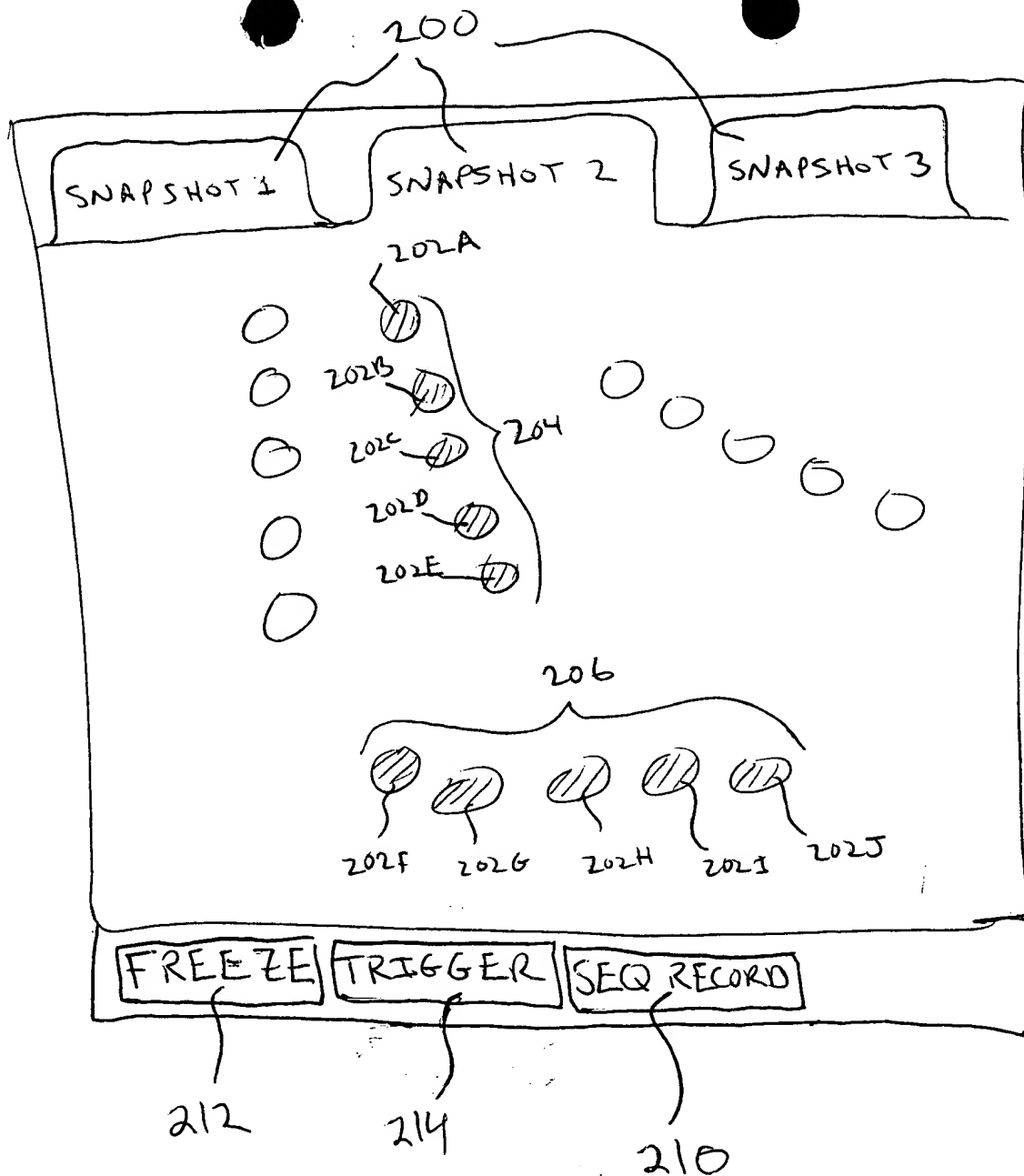


Fig. 2

FIG. 13

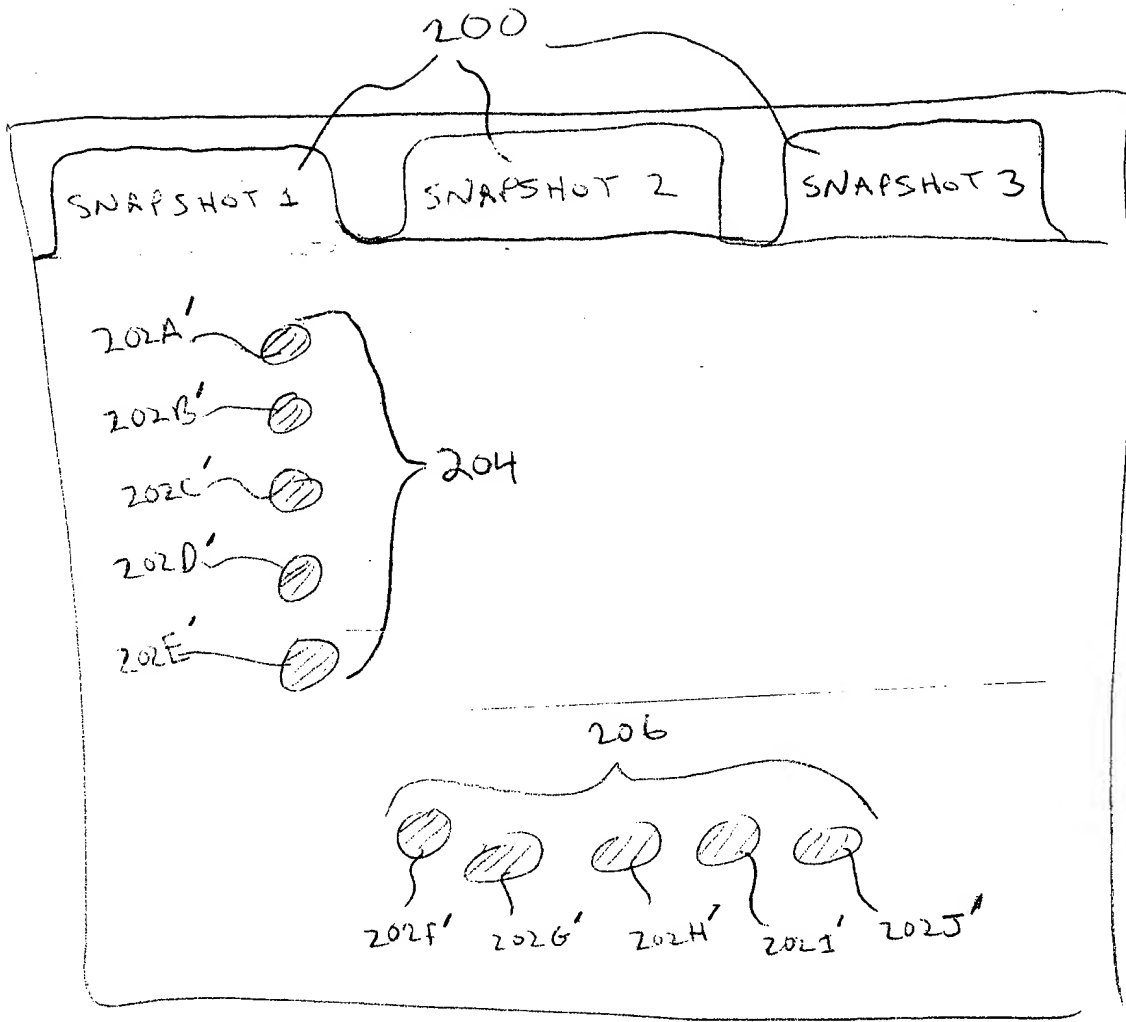


Fig. 13

Fig. 4

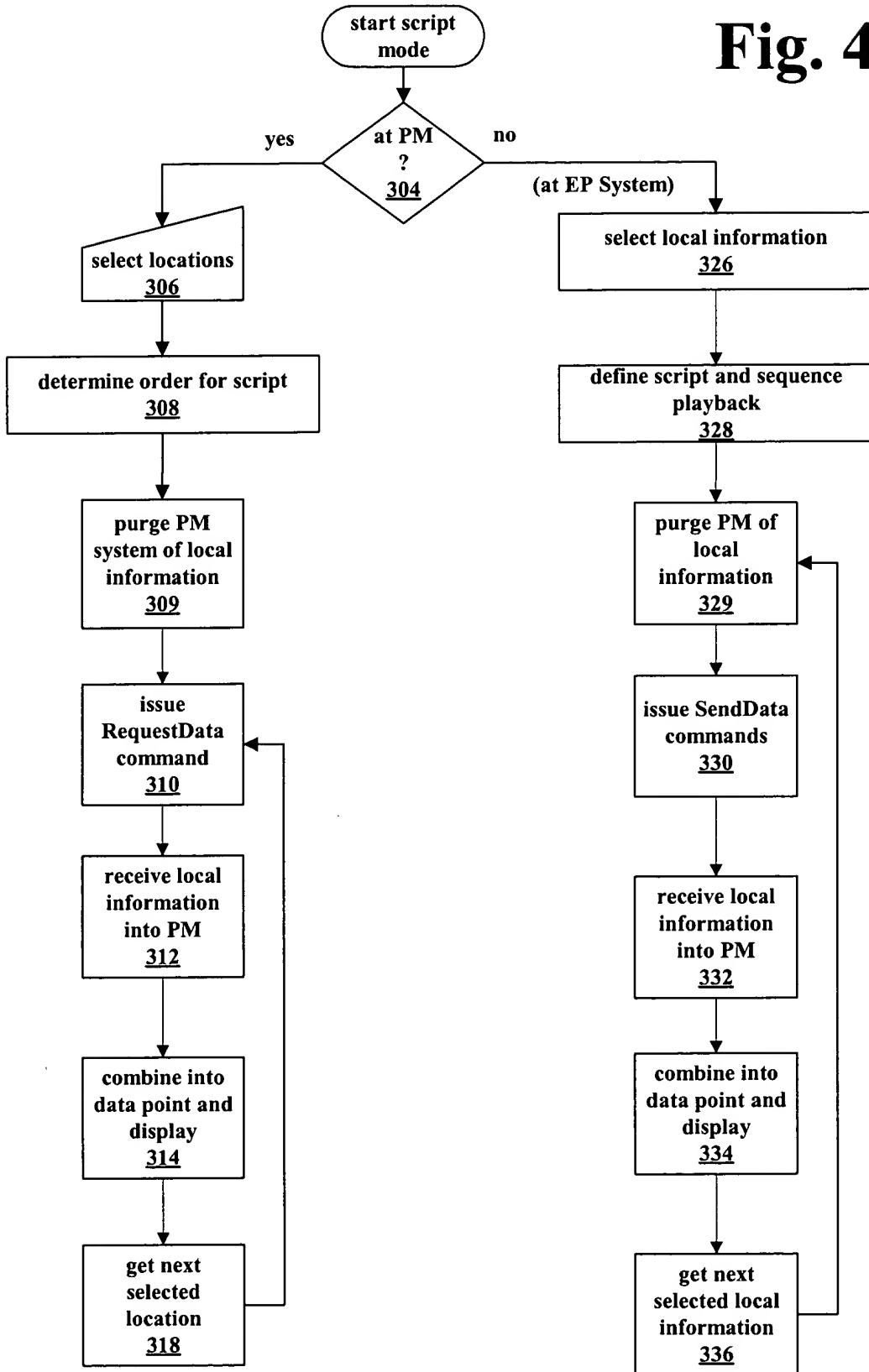


Fig. 5

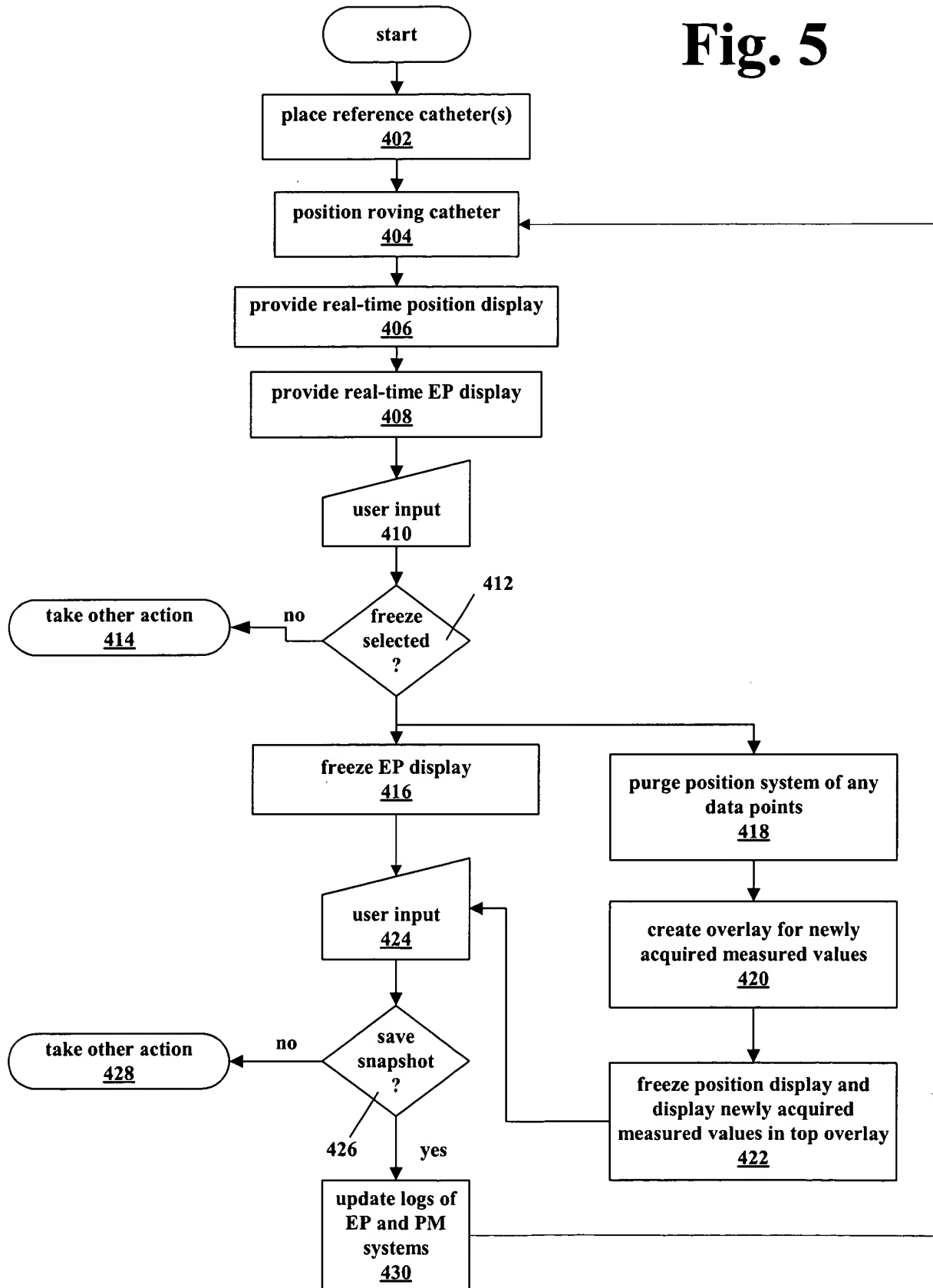


Figure 6

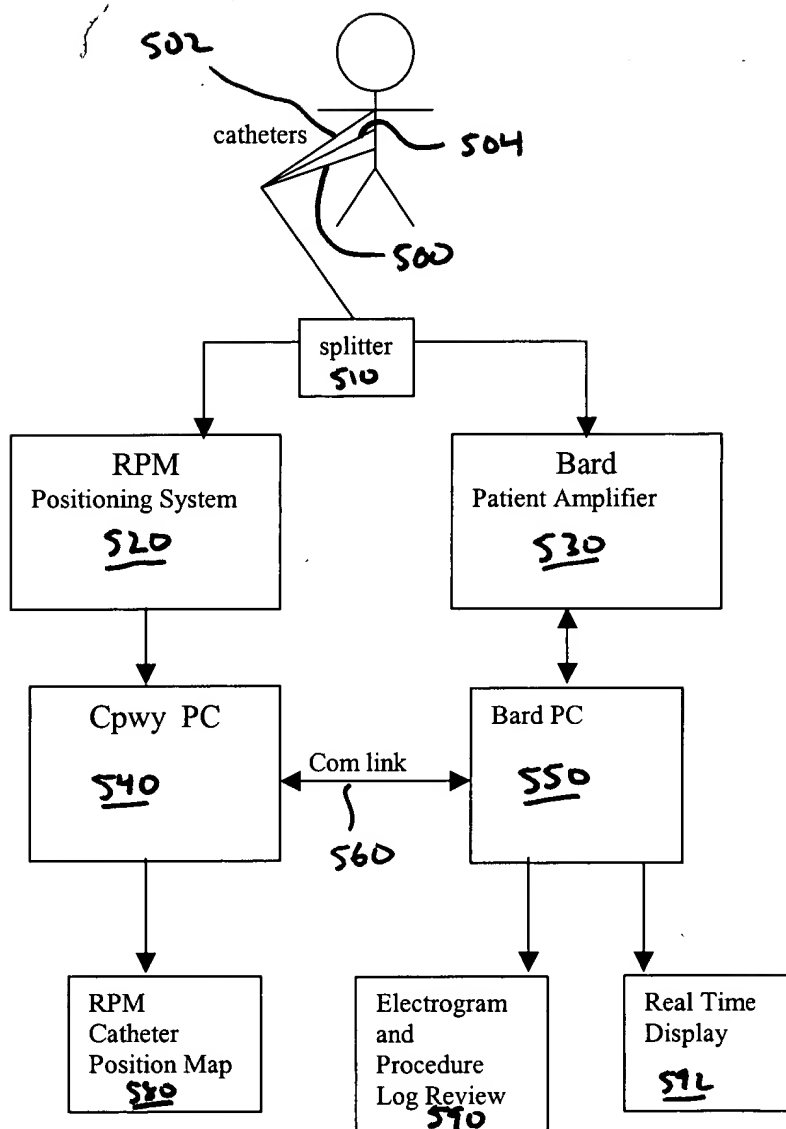


FIG. 6 is a block diagram of the system.